

University of Toronto

Faculty of Applied Science and Engineering



CLASS LIST, 1911

RESULTS OF ANNUAL EXAMINATIONS

Session 1910-1911.

DEPARTMENTS:

CIVIL ENGINEERING.
MINING ENGINEERING.
MECHANICAL AND ELECTRICAL ENGINEERING.
ARCHITECTURE.
ANALYTICAL AND APPLIED CHEMISTRY.
CHEMICAL ENGINEERING.

DEGREES:

BACHELOR OF APPLIED SCIENCE (B.A.Sc.)
CIVIL ENGINEER (C.E.)
MINING ENGINEER (M.E.)
MECHANICAL ENGINEER (M.E.)
ELECTRICAL ENGINEER (E.E.)
CHEMICAL ENGINEER (Chem. E.)

STANDING IN SUBJECTS

Ranking is indicated as follows: A, 80% to 100%; B, 66% to 79%; C, 50% to 65%; D, 33% to 49%; H indicates Honours on the total; Ex, exemption; *that a supplemental in the subject must be taken; and † that ægotat standing in the subject has been given.

I. Year

	Drawing	Field Notes	Algebra	Trigonometry	Analytical Geometry	Descriptive Geometry	Surveying	Statics	Dynamics	Elementary Chemistry	French	German	Accounts	
Civil Engineering.														
Adsett, F. C.	A	C	C	D	A	A	B	A	A	B	B		A	H
Alton, J. L.	A	B	B	B	A	A	A	A	B	B	C		A	H
Arksey, G. A.	B	B	C	C	B	A	C	A	D	C	D		B	H
Bedard, E. L.	B	A	D	D	A	A	A	B	C	D	D		B	H
Bedard, H. J.	B	A	C	C	B	A	A	C	B	D	C		B	H
Belcher, J. T.	B	C	C	D	D	B	D	D	D	D	C		D	
Bennett, S. G.	B	C	D	C	C	A	D	C	D	D	D		B	
Beswick, R. C.	B	C	B	C	C	C	B	A	D	D	D		C	
Binns, P. V.	B	B	*	D	D	A	D	C	*	D	D		D	
Black, A. P.	B	B	C	D	D	A	D	C	C	D	B		A	
Bower, J. H. W.	B	B	C	*	C	A	B	C	A	D	D		A	
Campbell, D. H.	A	B	B	B	A	A	A	A	A	B	A		A	H
Campbell, J. J.	B	B	A	D	A	A	A	A	A	B	A		A	H
Cannon, F. J.	B	B	D	D	C	B	D	D	*	*	A		A	
Christie, R. M.	B	B	D	D	C	B	C	C	D	D	D		A	
Code, W. W.	B	C	D	*	C	B	D	B	C	D	D		A	
Crashley, J. W.	B	B	D	D	C	A	C	C	C	D	D		D	
Cuthbertson, W.	B	B	A	A	A	A	B	B	A	B	C		A	H
Dalton, G. F.	B	B	C	*	B	A	B	B	A	C	C		C	
Davidson, R. D.	B	B	A	A	A	A	A	A	C	B	B		A	H
DeGruchy, P. C.	B	C	D	D	C	C	D	C	A	D	D		A	
Douglas, F. W.	B	B	C	C	C	B	A	B	C	D	C		B	H
Elliott, J. A.	B	B	*	*	D	B	C	A	C	D	C		A	
Eyres, H. E.	B	B	A	A	A	A	A	A	A	B	D		B	H
Falls, O. M.	B	C	B	B	A	A	A	A	B	D	D		A	H
Fansher, P. L.	A	C	D	D	A	B	B	D	*	B	D		B	
Fleming, G. O.	A	C	D	D	C	C	C	B	C	B	C		C	H
Ford, J. W. H.	A	B	C	C	B	A	C	D	B	A	C		C	H
Foreman, J. L.	A	B	B	C	C	B	A	B	A	B	C		A	H
Fuller, C. H. R.	B	A	D	B	B	B	B	C	C	D	C		B	H
Gale, W. D.	B	C	D	*	D	A	C	C	A	D	D		D	
Gardner, D. B.	B	C	D	*	D	B	C	C	*	D	D		D	
Geale, C. N.	B	B	D	D	*	C	C	D	D	*	D		C	
Gouinlock, R. W.	C	C	D	*	D	C	*	D	D	D	D		B	
Greer, G. H.	B	B	C	B	B	C	A	B	C	D	B		B	H
Hanna, J. J.	B	C	B	B	D	B	C	C	D	D	C		A	H
Harris, R. W.	B	C	D	*	D	D	C	D	*	D	C		B	
Haws, J. H.	B	C	D	*	D	D	C	D	*	D	C		B	
Hayman, L. T.	B	B	B	B	A	A	A	B	A	C	B		B	H
Hogarth, B. B.	A	A	B	B	A	A	A	A	A	B	B	A	B	H
Hooey, H. R.	A	B	D	D	A	A	D	A	B	D	D		B	
Johnson, R. P.	B	B	D	*	C	C	A	C	D	C	D		B	
Knight, J. A.	B	C	C	D	C	B	A	A	D	D	D		A	
Leach, H. O.	B	C	B	B	A	A	A	A	A	D	A		A	H

I. Year—Continued.

	<i>Drawing</i>	<i>Field Notes</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Surveying</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elementary Chemistry</i>	<i>French</i>	<i>German</i>	<i>Accounts</i>
Civil Engineering.													
Lindsay, R. E.	B	C	B	D	A	A	C	B	C	C	D	B	H
Macdonald, C. A.	B	C	C	A	A	C	B	A	D	C	D	B	H
Macpherson, H. E.	B	B	A	A	A	A	A	A	A	A	A	A	H
Macpherson, H. N.	B	A	A	B	A	A	A	A	A	A	B	A	H
McCaw, D.	A	A	A	A	A	A	A	A	A	A	A	A	H
McDonald, R. C.	A	B	A	B	A	A	B	B	A	A	A	A	H
McIntosh, J. R.	B	B	D	*	C	A	*	B	D	D	C	D	
Malcolm, A.	B	C	C	C	C	C	C	D	D	*	C	A	
Marshall, J. A. P.	B	B	C	C	C	A	B	D	D	B	C	A	H
Meador, J.	C	B	D	D	D	C	D	D	*	*	A	C	
Mechin, F. C.	B	A	B	B	A	A	A	A	D	C	C	A	H
Miller, A. S.	B	C	B	C	C	A	C	D	D	C	D	A	
Mitchell, J. S.	B	B	B	C	A	A	B	B	C	C	C	A	H
Montague, J. R.	B	B	B	*	B	C	D	B	C	C	D	B	H
Mullins, G. J.	B	B	*	*	D	A	D	D	C	C	D	A	
Muntz, E. P.	B	C	B	C	A	A	C	B	C	C	D	B	H
Murphy, D. E.	B	B	D	A	D	B	D	D	D	A	D	B	
Ney, C. H.	B	A	A	B	A	A	A	D	D	A	A	A	H
O'Connor, E. B.	B	B	*	*	C	A	B	D	C	A	D	B	
Ogilvie, T. H.	B	B	D	A	C	B	D	C	A	D	D	D	
Parker, A. H.	B	B	A	C	A	A	A	B	D	A	A	B	H
Patterson, R. G.	B	C	A	C	A	A	A	A	A	A	B	C	
Perry, C. V.	B	B	D	D	C	A	C	C	D	D	*	A	H
Pym, A. F.	C	C	C	D	D	C	C	B	D	D	*	*	
Ratz, I. L.	A	B	D	D	D	C	C	C	D	*	*	A	
Raymond, H.	A	C	D	*	D	A	C	C	D	D	*	*	
Rice, R. H.	B	C	D	*	D	B	C	C	D	D	*	D	
Rowe, H. M.	B	B	C	B	C	A	C	B	C	A	C	D	H
Saunders, W. L.	A	A	D	D	D	B	A	C	B	C	D	C	
Shepley, J. G.	A	C	C	B	C	A	A	B	C	C	C	B	H
Sheppard, H. L.	B	B	C	B	B	A	A	A	B	B	C	B	H
Sheppard, N. E.	B	B	C	*	D	B	B	A	D	C	C	B	
Shupe, S.	B	B	C	D	B	A	B	C	B	C	*	B	
Sinclair, C. E.	B	A	C	C	B	A	B	B	C	C	D	C	H
Skaith, J. B.	B	B	C	D	B	A	C	C	C	C	C	B	
Smith, H. M.	B	A	D	C	C	B	C	C	D	C	C	B	
Somers, N. L.	B	A	C	C	C	B	A	B	A	B	D	B	H
Steers, F. P.	B	B	C	C	C	A	B	A	B	B	B	B	H
Steven, R. A.	A	B	D	*	C	A	D	D	D	C	D	D	
Stevens, P. L.	B	B	D	*	C	C	D	C	*	D	C	D	
Strome, I. R.	A	C	C	C	B	A	B	C	C	*	C	A	
Temes, C. N.	B	B	C	D	A	B	C	A	B	*	*	A	
Tillson, L. B.	B	C	C	D	A	C	C	B	C	D	D	A	
Treloar, G. E.	A	B	C	D	B	C	B	B	A	C	D	A	H
Trimble, D. N.	B	C	D	C	C	D	*	A	C	D	D	A	
VanDyke, F. T.	B	B	A	C	A	A	A	A	B	B	C	A	H
Waddell, H. O.	B	B	C	C	A	C	A	A	C	C	B	B	H
Wagner, H. W.	B	B	C	C	C	A	A	A	C	C	B	B	H
Wallace, H. D.	B	C	B	B	A	C	A	A	B	A	D	B	
Whitley, P. L.	B	C	D	*	C	C	C	B	D	D	D	A	
Wilson, H. P.	B	A	C	D	C	B	B	A	D	C	D	D	
Wood, E. O.	B	C	D	C	C	B	C	D	D	*	C	B	

I. Year—Continued.

	<i>Drawing</i>	<i>Field Notes</i>	<i>Practical Chemistry</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Surveying</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elementary Chemistry</i>	<i>French</i>	<i>German</i>	<i>Accounts</i>	
Mining Engineering.															
Andrews, F. C.	C	C	C	D	*	C	B	C	D	D	*	D		B	H
Cameron, E. P.	B	A	C	C	*	C	B	A	D	D	B	C		C	
Campbell, G. C.	C	C	C	D	*	C	B	C	D	D	B	C		D	
Carter, J. M.	B	B	C	C		D	A	B	B	B	B	B		A	H
Gill, J. R.	B	B	C	C	D	D	A	A	B	B	C	C	A	A	H
Halford, D.	C	C	C	C	D	D	A	A	C	B	D	D		A	
Hughes, B. H.	C	B	C	C	D	D	D	C	B	B	D	C		A	
Hutchings, W.	B	C	B	D	D	D	C	D	D	D	D	C		A	
Jones, R. A. D.	B	C	B	*	D	C	A	B	C	D	C	D		C	
Lang, S. A.	B	B	B	C	D	C	D	C	C	C	D	D		C	
Macaulay, G. B.	C	C	C	C	D	C	D	C	C	C	D	C		C	
Macdonald, C. E.	B	C	C	C	D	D	D	C	D	*	D	*	A	B	
Macdonald, W. A.	B	B	B	B	A	A	B	A	A	A	D	C		A	H
MacKenzie, H. J.	B	C	C	*	D	D	D	C	A	D	D	*		C	
Mansell, G. R.	A	C	C	*	D	D	C	C	D	*	D	C	B	D	
Muir, J. M.	B	C	C	D	D	C	C	B	C	D	B	D		B	
Powell, W. D.	B	B	B	D	C	C	C	B	C	B	B	D	*	B	
Raney, P. H.	B	B	C	D	*	C	C	B	C	B	D	D	*	A	
Ross, J.	B	C	B	D	D	C	C	B	A	C	C	C		A	H
Scarborough, C. M.	B	B	B	D	*	C	C	A	B	C	C	*		A	
Simpson, B. N.	B	C	B	C	*	C	A	A	B	A	C	A		C	H
Smyth, G. M.	A	C	B	C	*	D	B	A	D	C	A	D		B	H
Taylor, G. B.	C	C	B	C	C	B	C	A	C	A	B	C		A	H
Taylor, J. S.	B	C	B	D	*	C	A	B	C	A	C	C		A	
Tilston, J. A.	C	C	B	C	*	C	B	C	A	D	B	C		B	
Young, R. W.	B	B	B	C	C	B	C	A	A	C	C	C		A	H

I. Year—Continued.

	<i>Drawing</i>	<i>Exper. Electricity</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elec. & Magnetism</i>	<i>Electric Circuits</i>	<i>Elementary Chemistry</i>	<i>French</i>	<i>German</i>	<i>Accounts</i>	
Mech. Engineering.															
Brown, H. H.....	B	C	B	C	A	A	A	C	A	C	A	B		B	H
Campbell, H. M.....	A	C	*	*	C	A	A	D	B	C	A	C		B	H
Courtice, E. D. W.....	A	C	A	C	A	A	A	B	A	A	A	B		A	H
Hall, W. H.....	A	B	*	C	D	B	B	D	B	D	D	B		*	H
Hally, H.....	A	A	C	B	A	A	B	C	C	A	D	B		D	H
Hutcheson, F. W.....	C	C	*	*	D	C	D	D	B	C	D		C	B	H
Kerby, H. S.....	B	B	C	C	B	A	A	D	B	B	D	C		A	H
MacKendrick, B.....	B	C	B	D	C	C	B	C	B	C	D	B		A	H
McIntyre, J. S.....	B	C	D	*	D	B	B	*	D	D	D	D		D	H
Maxwell, H. W.....	B	B	B	D	A	B	A	C	D	D	C	D		B	H
Munro, D. L.....	A	B	B	D	C	A	A	C	C	D	C	D	A	A	H
Nichols, J. A.....	C	C	*	*	D	C	C	D	D	D	D	*		C	
Purdy, A. K.....	A	B	D	C	D	C	B	D	D	D	*	C		A	
Ross, S. W.....	B	C	D	C	D	C	C	D	D	C	C	B	B	C	
Scott, J. G.....	B	B	C	C	D	A	A	D	D	A	D	B		C	H
Skinner, W. C.....	A	C	D	C	A	A	C	A	A	D	C		A	C	
Tennent, E. H.....	A	B	D	D	D	B	B	*	C	D	*	C		D	
Verity, M. F.....	B	C	D	*	C	A	D	D	C	D	C	D		D	

	<i>Drawing</i>	<i>Field Notes</i>	<i>Arch. Sketches</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Surveying</i>	<i>Statics</i>	<i>Elementary Chemistry</i>	<i>His. of Architecture</i>	<i>French</i>	<i>Accounts</i>	
Architecture.														
Heaton, H. A.....	B		B	D	D	B	A	C	B	C	D	B	D	
Hugli, E.	B	B	C	D	*	D	B	C	C	D	D	*	C	
Hustwitt, S. A.....	B	C	B	D	D	C	C	D	D	D	C	C	D	
Robertson, J. M.....	B	C	A	D	D	D	C	D	D	*	C	D	D	
Rutter, G. W.....	B	B	B	*	D	D	C	D	D	*	D	D	D	
Wilson, A. C.....	B	B	B		C	C	A	C	B	D	D	*	D	

I. Year—Continued.

	<i>Drawing</i>	<i>Exper. Electricity</i>	<i>Practical Chemistry</i>	<i>Practical Mineralogy</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Elec. & Magnetism</i>	<i>Electric Circuits</i>	<i>Elementary Chemistry</i>	<i>Inorganic Chemistry</i>	<i>Mineralogy</i>	<i>German</i>	<i>Accounts</i>	<i>Biology</i>
Applied Chem.															
Clarke, J. E.....	A	B	C	B	*	D	D	*	D	A	C	D	B	C	D
Frost, J. G. G.....	B	B	C	B	D	D	B	A	B	A	C	C	A	A	H
Holden, A. J.....	C	B	B	B	C	C	C	B	C	B	C	C	A	B	H
Lye, O. G.....	B	B	A	B	C	D	C	A	C	A	C	C	A	B	
Phillips, W. E.....	C	C	A	B	D	D	C	A	C	A	D	D	A	*	
Walton, B.....	B	C	C	C	D	*	*	D	C	B	D	D	B	D	D

	<i>Drawing</i>	<i>Exper. Electricity</i>	<i>Practical Chemistry</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elec. & Magnetism</i>	<i>Electric Circuits</i>	<i>Elementary Chemistry</i>	<i>Inorganic Chemistry</i>	<i>German</i>	<i>Accounts</i>
Chemical Eng.															
Candee, C. N.....	A	C	A	B	Ex	Ex	A	A	B	D	C	A	B	A	H
Morrison, D.....	B	B	B	D	D	B	A	A	C	B	C	B	B	A	H
Sime, A. W.....	B	B	A	C	C	A	B	B	D	C	C	A	B	A	H
Twidale, E. A.....	B	B	A	C	C	A	B	B	C	C	C	A	B	A	H
Wigle, A. E.....	B	B	A	D	C	C	B	A	D	C	C	A	C	A	H

I. Year—Continued.

	<i>Drawing</i>	<i>Exper. Electricity</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elec. & Magnetism</i>	<i>Electric Circuits</i>	<i>Elementary Chemistry</i>	<i>French</i>	<i>German</i>	<i>Accounts</i>	
Electrical Eng.															
Acton, J. C.	B	C	C	D	C	B	B	C	C	B	B		A	A	H
Armer, C. E.	B	B	D	D	C	B	B	D	B	C	D			A	
Bemrose, B. W.	B	B	D	*	C	D	A	*	B	D	*	C		B	
Birrell, A. L.	B	B	D	*	C	D	A	*	B	D	*	C		B	
Brown, W. D.	B	B	†	†	†	†	C	†	B	†	†	D		C	
Cavers, J. P.	B	B	C	C	C	C	B	C	B	C	C	D		C	
Crawford, A. W.	A	B	B	C	C	C	B	C	B	C	C	D		C	
Edwards, H.	B	C	C	C	C	C	B	C	B	C	C	D		C	
Elliott, H. F.	A	B	B	C	D	C	B	A	A	B	D	B		B	
Flannery, D. T.	A	B	B	C	D	B	A	A	A	B	D	B		A	
Franklin, H. J.	A	B	B	C	C	C	B	A	A	D	D	B		A	
Gill, E. I.	B	C	C	C	C	B	A	A	A	C	C	D		A	
Gray, G. D.	B	C	C	C	D	D	A	A	A	D	C	D		A	
Griffiths, G. E.	B	B	D	*	D	C	C	D	B	D	D	D		B	
Hopkins, H. R.	B	C	D	*	*	C	B	D	D	D	D	D		D	
James, R. C.	B	B	C	*	B	B	B	B	D	D	D	D		B	
Jannati, A. S.	A	B	B	D	A	A	C	B	D	D	D	D	Ex	A	H
Jefferson, K. A.	B	B	D	*	D	C	B	A	D	D	D	D		A	
Jones, C. M.	B	B	C	*	D	C	B	A	D	D	D	D		A	
Kamman, J.	A	B	B	D	A	C	B	A	A	D	D	D	A	A	H
Kerr, J. A.	B	B	A	C	C	B	A	A	A	D	D	D	B	A	
Kewin, G. E.	A	B	C	A	D	C	B	C	A	C	C	D	*	C	
Keys, C. R.	B	B	D	D	D	C	C	A	A	D	C	C		C	
Latimer, C. W.	B	B	D	D	D	C	B	A	A	C	C	D	A	A	
Longworthy, W. E.	B	B	D	*	D	C	B	A	C	A	C	D	A	A	
Mackellar, S. R.	A	C	A	D	D	A	Ex	B	A	D	D	D	D	C	
Mackenzie, A. M.	A	B	A	D	C	D	A	B	A	C	D	D	D	C	
McDowell, E. H.	B	B	C	C	A	B	A	A	A	A	B	B		B	
McLaren, D. L.	B	C	C	A	D	A	A	A	A	A	B	B		B	
Marshall, J. A.	B	C	C	D	*	B	A	A	A	C	D	D		D	
Martin, E. T.	B	C	C	*	D	D	B	A	C	D	D	D		D	
Mason, F. H.	B	C	C	D	A	D	B	A	C	*	D	D		D	
Matthews, R. G.	B	B	A	C	C	B	A	A	A	D	D	C		A	
Milligan, W. E.	B	B	A	B	A	A	A	A	B	B	C	C		A	
Mills, P.	B	C	C	D	C	C	A	A	B	B	C	C		A	
Nicholson, C. L.	A	B	C	D	D	C	A	B	A	B	C	C	A	A	
Noecker, C.	A	B	C	C	C	C	A	B	A	B	C	C	A	A	
Owens, J. A.	B	B	C	C	C	C	A	B	B	C	C	C		A	
Peart, J. D.	B	B	C	C	D	D	B	B	B	C	C	D		B	
Philp, G. O.	B	B	B	B	B	B	B	B	B	C	C	D		B	
Richardson, S. M.	B	B		*	C	C	D	C	C	D	D	D		B	

I. Year—Continued.

	<i>Drawing</i>	<i>Exper. Electricity</i>	<i>Algebra</i>	<i>Trigonometry</i>	<i>Analytical Geometry</i>	<i>Descriptive Geometry</i>	<i>Statics</i>	<i>Dynamics</i>	<i>Elec. & Magnetism</i>	<i>Electric Circuits</i>	<i>Elementary Chemistry</i>	<i>French</i>	<i>German</i>	<i>Accounts</i>	
Electrical Eng.—Continued.															
Robertson, A. S.	B	B	D	*	D	A	C	*	C	D	D	D		B	
Rothwell, H. D.	B	C	D	*	C	A	B	C	B	D	D	*		C	
Russell, W. E.	A	C	*	D	D	A	B	*	A	D	D	D		C	
Ruston, W. T. S.	B	B	B	C	A	C	C	B	A	D	B	†	A	*	H
Ryan, W. M.	B	C	C	D	C	C	C	D	B	C	C	C		A	
Scott, A. G.	B	B	C	*	D	C	B	D	B	C	C	C		A	
Servos, F. M.	B	C	B	C	A	A	A	C	A	C	B	C		A	H
Standing, R. O.	B	B	B	B	A	A	A	C	A	C	C	C		A	H
Stoneman, E. C. R.	A	B	B	B	A	A	A	D	A	C	C	C		A	H
Storey, G. C.	A	B	A	C	A	A	A	A	A	A	C	A		A	H
Sutherland, W. F.	B	C	B	D	B	A	A	B	A	B	C	B		A	H
Tull, W. S.	A	B	B	D	A	A	A	C	A	C	B	D		B	H

II. Year

		Drawing	Field Notes	Construction Notes	Experimental Optics	Exper. Hydraulatics	Prac. Chem. (Qual.)	Practical Mineralogy	Calculus	Spher. Trigonometry	Astronomy	Des. Geometry	Surveying	Dynamics	Strength of Materials	Engineering Chemistry	Organic Chemistry	Optics	Hydraulatics	German	French	Banking & Finance	Mineralogy
Civil Engineering.																							
Abendana, E. M.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Avery, C. R.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Black, B. S.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Blain, D.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Beatty, W. B.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Beatty, F. W.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Cameron, O. L.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Campbell, L. L.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Carrie, G. M.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Christner, J. C.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Cook, G. M.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Coombs, J. A.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dashwood, R.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Dates, A. J.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Fiddes, F. R.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Fleming, D. H.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Folliott, W. G.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Fowlds, E. S.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Galbraith, J. S.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
German, A. M.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Goodman, H. M.		B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

II. Year

	Drawing	Field Notes	Construction Notes	Experimental Optics	Exper. Hydrostatics	Prac. Chem. (Qual.)	Practical Mineralogy	Calculus	Spher. Trigonometry	Astronomy	Des. Geometry	Surveying	Dynamics	Strength of Materials	Engineer'g Chemistry	Organic Chemistry	Optics	Hydrostatics	German	French	Banking & Finance	Mineralogy	
Civil Engineering.																							
Gray, A. G.	B	C	C	B	B	C	C	B	A	A	B	C	C	A	B	C	B	C	C		D	C	H
Gray, E. R.	B	Ex	A	C	C	C	B	D	C	B	A	B	C	A	C	D	D	D	D		B	B	H
Hawley, H. A.	B	B	C	C	C	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Hayman, A. W.	B	B	C	C	C	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Hearn, R. L.	A	A	A	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Heinonen, H. J.	A	A	A	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Holden, O.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Howard, J. T.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Ireson, E. T.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Johnson, G. R.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Laing, J. S.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Lamb, T. F.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
MacKenzie, H. R.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
MacTavish, W. H.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
McFaul, W. L.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
McGill, S. B.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
McKenzie, R. J.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
McPherson, A. R.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Mickleborough, K. F.	B	B	B	B	B	B	C	D	B	B	A	C	C	A	A	C	B	C	C		B	A	H
Millman, N. C.	A	A	A	A	A	A	C	B	C	B	A	B	C	A	B	C	D	D	D	B	C	C	H

II. Year

	Drawing	Field Notes	Construction Notes	Experimental Optics	Exper. Hydraulics	Prac. Chem. (Qual.)	Practical Mineralogy	Calculus	Spher. Trigonometry	Astronomy	Des. Geometry	Surveying	Dynamics	Strength of Materials	Engineer's Chemistry	Organic Chemistry	Optics	Hydraulics	German	French	Banking & Finance	Mineralogy
Civil Engineering.	Moore, T. R.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Mulqueen, F. J.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Murdie, W. C.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Perron, J. E.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Phillips, J. J.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Pilley, H. C.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Quail, H. C.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Riddell, J. M.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Ritchie, J. E.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Robertson, C. S.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Rewell, L.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Spellman, W. A.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Tasker, R.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Thompson, J. M.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Ure, W. G.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	von Gunten, C. F.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Weir, D. H.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Winters, W. S.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D
	Wood, R. F. B.	B	C	A	C	C	C	D	C	C	C	B	C	C	A	D	D	D			D	D

II. Year

	Drawing	Field Notes	Construction Notes	Experimental Optics	Exper. Hydrostatics	Prac. Chem. (Qual.)	Prac. Chem. (Quan.)	Prac. Mineralogy	Milling	Calculus	Descriptive Geometry	Surveying	Dynamics	Strength of Materials	Engineer'g Chemistry	Organic Chemistry	Inorganic Chemistry	Optics	Hydrostatics	Mineralogy	Geology	French	German	Banking & Finance	Mining	Metalurgy
Mining Engineering.																										
Banks, H. R.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	*	C	D	C	C	A
Bell, C. A.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Binns, R. E.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Buchanan, T. R.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Caldwell, W. B.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Carlyle, R. T.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Chambers, E. V.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Clark, H. A.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Diamond, R. W.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Garnham, W. H.	B	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Meahan, P. W.	C	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Mutch, D. A. S.	C	C	C	C	B	B	B	C	A	C	D	C	C	C	C	D	D	D	C	D	D	C	D	C	C	A
Sinclair, D. G.	A	B	B	B	C	B	B	C	A	D	B	B	C	A	D	C	C	C	B	D	D	C	D	C	B	A
Thompson, W. K.	B	B	B	B	C	B	B	C	A	D	B	B	C	A	D	C	C	C	B	D	D	C	D	C	B	A
Trow, R. M.	B	B	B	B	C	B	B	C	A	D	B	B	C	A	D	C	C	C	B	D	D	C	D	C	B	A

II. Year

	Drawing	Construction Notes	Experimental Optics	Exper. Hydrostatics	Exper. Electricity	Practical Chemistry	Calculus	Descriptive Geometry	Dynamics	Theory of Mechanism	Steam Engines	Strength of Materials	Electricity	Engineer's Chemistry	Organic Chemistry	Optics	Hydrostatics	French	German	Banking & Finance
Mechanical Engineering.																				
Anderson, A. S.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Bonter, E. R.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Burrows, B. H. A.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Carmichael, R. M.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Clipsham, K. M.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Davidson, H. D.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Delamere, R. D.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Fairhead, N. A.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Footte, F. F.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Gray, A. J.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Henry, R. A.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
McQueen, P. H.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Sharp, M. C.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Shaw, K. E.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Sims, F. R.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Tackaberry, S. G.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Tillson, G. D.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Watts, R. E.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A
Webster, C. A.....	B	C	B	C	B	B	C	A	C	D	C	A	B	A	C	A	C	C	A	A

R. J. Allen was given aegrotat standing.

II. Year.

	Drawing	Construction Notes	Experimental Optics	Exper. Hydrostatics	Exper. Electricity	Practical Chemistry	Calculus	Descriptive Geometry	Dynamics	Theory of Mechanism	Steam Engines	Strength of Materials	Electricity	Eng. Chemistry	Organic Chemistry	Optics	Hydrostatics	French	German	Banking & Finance
Electrical Engineering.																				
Duncan, W. G.	A	A	C	C	B	B	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Ferguson, D. G.	B	A	C	C	B	B	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Harris, H. C.	B	A	C	C	B	B	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Hill, T. A.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Howlett, T. F.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Kerr, A. E.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Kilmer, C. E.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Leslie, A.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Levy, C. C.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Lorimer, N. H.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
MacKenzie, H. A.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
MacQuarrie, A. H.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Mickler, G. J.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Pearl, J. W.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Ratz, E. G.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Rous, C. C.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Russell, C. H.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Scarlett, A. A.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Strathy, J. M.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Thomas, H. T.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Thomson, D. J.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Torrance, T. E.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Whately, H. E.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Wigley, J. A. H.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Wright, A. J.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D
Young, R. B.	A	A	B	B	C	C	C	C	C	C	C	C	C	C	C	C	C	D	D	D

II. Year.

	<i>Drawing</i>	<i>Field Notes</i>	<i>Construction Notes</i>	<i>Experimental Optics</i>	<i>Exper. Hydrostatics</i>	<i>Arch. Sketches</i>	<i>Arch. Design</i>	<i>Practical Chemistry</i>	<i>Calculus</i>	<i>Descriptive Geometry</i>	<i>Surveying</i>	<i>Strength of Materials</i>	<i>Engineer's Chemistry</i>	<i>Organic Chemistry</i>	<i>Optics</i>	<i>Hydrostatics</i>	<i>Arch. Design</i>	<i>Hist. of Arch.</i>	<i>Orders of Arch.</i>	<i>Hist. of Ornament</i>	<i>French</i>	<i>Banking & Finance</i>
Architecture.																						
Baldwin, L. C. M.	B	C	C	C	C	B	A	B	C	A	B	B	A	C	A	C	B	B	A	C	C	B
Blackwell, W. R.	B	B	A	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B
Coon, B. R.	B	A	C	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B
Livingston, H. D.	B	A	C	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B
McConnell, R. S.	B	A	C	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B
Soper, R. W.	B	A	C	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B
Webster, H.	B	A	C	C	C	C	A	C	D	A	D	A	A	C	D	C	B	D	B	C	C	B

	Analytical Chemistry.
Experimental Optics	C C C B B
Exper. Hydrostatics	C C C C C
Exper. Electricity	B B B C B
Prac. Chem. (Quan.)	A C C B B
Prac. Mineralogy	* A C C C
Calculus	D D Ex C C
Electricity	C B C C D
Engineer's Chemistry	A B C C C
Organic Chemistry	C C D C C
Inorganic Chemistry	C C D C C
Physical Chemistry	D D * C C
Analytical Chemistry	B B B B C
Industrial Chemistry	A B C C A
Optics	C D * D D
Hydrostatics	D C D D D
Geology	D D C C C
German	C B B B A
Banking & Finance	C C C C B
Metallurgy	A B D C C

II. Year.

	Drawing	Construction Notes	Experimental Optics	Exper. Hydrostatics	Exper. Electricity	Prac. Chem. (Quan.)	Calculus	Strength of Materials	Electricity	Engineer's Chemistry	Organic Chemistry	Inorganic Chemistry	Physical Chemistry	Industrial Chemistry	Optics	Hydrostatics	German	Banking & Finance	Metalurgy
Chemical Engineering.																			
Clarkson, G. E.	A	A	A	C	B	B	C	B	B	B	B	D	C	A	C	B	A	A	B
MacLachlan, K. S.	A	B	C	C	C	C	D	C	*	B	D	D	D	D	B	C	B	D	B
Relyea, P. J.	B	A	A	C	B	B	D	B	D	B	*	C	*	C	D	C	C	C	B

	Drawing	Construction Notes	Experimental Optics	Exper. Electricity	Practical Chemistry	Calculus	Descriptive Geometry	Dynamics	Theory of Mechanism	Steam Engines	Strength of Materials	Electricity	Eng. Chemistry	Organic Chemistry	Optics	Hydrostatics	French	German	Banking & Finance
Electrical Engineering.																			
Bell, R. S.	B	A	B	C	C	D	C	C	C	D	A	C	A	C	C	C	D	D	D
Buchanan, W. B.	A	B	B	B	B	B	B	A	D	B	B	C	B	C	D	A	C	A	D
Clegg, B. D.	B	C	C	B	B	B	B	C	D	B	B	C	B	C	D	C	D	C	D
Coleman, J. H.	B	B	C	B	B	B	B	B	D	B	D	*	B	D	D	C	D	D	D
Corbould, C. E. B.	B	C	C	B	B	B	B	B	D	B	B	C	B	D	D	C	D	C	D
Deitch, E. L.	B	C	C	B	B	B	B	B	D	C	D	D	C	D	D	C	*	D	D

III. Year

Prize awarded for General Proficiency in the Third Year. F. M. Pratt
Donor, T. Kennard Thomson, C.E.

	<i>Drawing</i>	<i>Field Notes</i>	<i>Construction Notes</i>	<i>Exper. Heat</i>	<i>Exper. Hydraulics</i>	<i>Exp. Str. of Materials</i>	<i>Thermodynamics</i>	<i>Hydraulics</i>	<i>Electricity</i>	<i>Engineer's Chemistry</i>	<i>Retaining Walls</i>	<i>Theory of Construction</i>	<i>Economic Geology</i>	<i>Least Squares</i>	<i>Prac. Ast. & Geodesy</i>	<i>Surveying & Levelling</i>	<i>Descriptive Geometry</i>	<i>Metallurgy of Iron</i>
Civil Engineering.																		
Allan, L. B.	B	A	B	B	B	C	D	D	D	B	C	D	D	†	D	D	B	
Badgley, L. A.	B	B	B	B	B	C	D	D	D	C	B	C	D	D	C	D	A	
Bartley, T. H.	B	B	B	B	B	C	D	D	D	C	B	C	D	D	C	D	A	
Berkeley, G. L.	B	B	B	B	B	C	D	D	D	C	B	C	D	D	C	D	A	
Bowman, F.	B	B	B	B	B	C	D	D	D	C	B	C	D	D	C	D	A	
Brouse, W.H.D.	A	B	B	B	B	B	A	C	C	B	A	D	C	C	B	D	B	H
Cameron, C.S.	B	B	B	B	B	C	C	C	C	C	A	D	D	D	D	D	A	
Campbell, C.D.	A	B	B	C	B	B	C	C	C	C	A	D	D	D	D	D	B	
Chandler, R.B.	A	B	B	A	B	B	D	C	C	C	B	A	D	D	D	D	B	H
Cherry, P. G.	B	B	B	B	B	C	C	C	C	C	A	D	D	D	D	D	A	
Clark, F. W.	B	B	B	B	B	B	C	C	C	C	B	A	D	D	D	D	B	
Clark, H. J.	B	B	B	B	B	C	C	C	C	C	B	A	D	D	D	D	B	
Cornell, C. W.	A	A	B	B	B	C	C	C	C	C	B	A	D	D	D	D	B	
Crouch, M. E.	C	C	B	C	C	B	C	C	C	C	B	A	A	D	C	C	A	
Cummins, O.F.	C	B	B	C	C	B	C	A	D	C	B	B	A	D	C	C	A	
Cunningham, C.H.	A	B	A	B	B	B	C	D	C	C	B	A	A	C	C	C	A	
Curzon, J. H.	C	C	C	B	B	C	D	C	C	C	B	A	D	D	C	C	A	
Davis, W. B.	B	C	B	B	A	B	D	D	C	C	B	A	D	D	D	D	C	
Dunbar, W. B.	B	B	A	B	B	B	D	D	C	C	B	A	B	D	D	C	A	
Elliott, G. R.	B	A	B	B	B	B	B	D	C	C	B	A	B	D	D	C	A	
Elliott, C. F.	C	B	B	B	B	C	D	C	C	C	B	A	A	C	C	D	B	
Farrell, K. A.	B	B	B	C	B	B	D	C	C	C	A	A	C	C	C	D	B	
Flook, S. E.	B	B	B	B	A	C	D	C	C	C	D	A	C	D	D	D	A	
Freeman, J. R.	B	B	B	C	C	C	D	D	D	C	C	D	D	D	D	D	A	
Fyfe, H. D.	B	B	B	C	B	B	D	D	D	D	B	A	D	D	D	D	B	
Hamilton, G. M.	B	C	B	C	B	B	C	C	C	D	B	B	A	D	D	D	C	
Huff, A. J.	B	B	B	C	C	B	C	D	D	B	A	A	C	D	D	D	B	
Huffman, K.	B	B	B	B	C	C	D	B	B	A	A	B	A	D	D	C	B	
Hyatt, H.	A	A	A	A	A	A	B	B	D	B	A	A	C	C	D	B	A	
Jarvis, R. H.	A	B	B	B	A	B	B	D	B	A	C	B	C	C	C	C	A	
Jones, L. E.	A	A	B	B	A	B	B	C	C	B	C	B	C	D	A	B	C	
Kelly, E. A.	B	C	B	B	A	B	B	D	B	B	C	C	B	D	D	C	B	
Lowrie, A.W.P.	A	C	B	A	A	B	D	D	B	A	C	A	C	B	D	D	A	
MacBeth, R. E.	B	B	B	A	B	A	D	D	D	C	C	A	C	B	D	D	A	
Macdonald, F. M.	B	C	B	C	B	A	D	D	D	C	C	A	C	D	D	D	A	
MacLaurin, J. G.	A	B	B	A	B	B	D	D	D	C	A	D	B	D	D	C	C	
M cAndrew, J.B.	A	B	B	B	A	C	B	D	D	C	C	C	C	C	C	C	A	
McLellan, R. A.	A	A	B	B	B	B	D	C	A	C	A	B	A	D	D	D	A	
Mills, L. G.	B	B	B	B	B	A	C	D	B	C	C	C	C	D	D	D	C	
Murphy, M.H.	C	B	C	C	A	B	D	D	D	*	C	D	D	*	C	C	D	
Murton, J. C.	A	B	C	A	B	C	D	D	C	C	A	B	A	D	D	D	C	
Northey, R. K.	B	C	C	B	B	A	D	D	D	C	C	D	D	D	C	D	C	
Oke, W. V.	C	B	C	B	A	B	D	D	D	D	A	B	D	D	D	D	C	

III. Year

	<i>Drawing</i>	<i>Field Notes</i>	<i>Construction Notes</i>	<i>Exper. Heat</i>	<i>Exper. Hydraulics</i>	<i>Exp. Str. of Materials</i>	<i>Thermodynamics</i>	<i>Hydraulics</i>	<i>Electricity</i>	<i>Engineer'g Chemistry</i>	<i>Retaining Walls</i>	<i>Theory of Construction</i>	<i>Economic Geology</i>	<i>Least Squares</i>	<i>Prac. Ast. & Geodesy</i>	<i>Surveying & Levelling</i>	<i>Descriptive Geometry</i>	<i>Metallurgy of Iron</i>	
Civil Engineering.																			
Patton, J. McD.	B	B	B	B	A	B	C	D	C	C	A	D	D	C	C	C	A	C	H
Paul, R. A.	B	B	B	B	B	B	*	C	C	C	A	D	D	C	C	C	A	H	
Pick, B. W.	C	C	B	B	A	B	*	D	C	C	A	D	D	C	C	C	A	H	
Pratt, F. M.	A	B	B	B	A	A	A	A	C	C	A	D	D	C	C	C	A	H	
Quinlan, L. J.	B	B	B	B	A	A	D	D	C	C	A	D	D	C	C	C	A	H	
Railton, L. W.	B	B	B	B	A	A	D	D	C	C	A	D	D	C	C	C	A	H	
Ratz, J. E.	B	B	B	B	A	A	D	D	C	C	A	D	D	C	C	C	A	H	
Read, F. N.	B	B	C	C	A	C	B	C	C	C	A	D	D	C	C	C	A	H	
Richardson, W. A. . .	A	B	C	C	B	C	B	C	C	C	A	D	D	C	C	C	A	H	
Robinson, W. E. . . .	B	B	B	B	B	C	C	D	D	C	C	A	D	D	C	C	A	H	
Roblin, H. L.	B	B	B	B	B	C	C	D	D	C	C	A	D	D	C	C	A	H	
Salter, E. M.	B	B	B	B	B	A	C	D	D	C	C	A	D	D	C	C	A	H	
Scandrett, F. R. . . .	B	B	B	B	B	C	C	D	D	C	C	A	D	D	C	C	A	H	
Sharpe, N.	B	B	A	C	C	A	C	C	C	C	A	D	D	C	C	C	A	H	
Sibbett, W. A.	B	B	B	B	A	B	A	C	C	C	A	D	D	C	C	C	A	H	
Smith, K. H.	A	B	B	B	A	B	A	C	C	C	A	D	D	C	C	C	A	H	
Sneath, R. G.	B	B	B	B	A	B	B	C	D	C	C	A	D	D	C	C	A	H	
Szammers, C. F. . . .	B	B	B	B	B	C	C	B	D	D	C	C	A	D	D	C	C	H	
Temple, J. B.	B	B	B	B	B	C	C	D	D	C	C	A	D	D	C	C	A	H	
Torrance, R. D. . . .	B	B	C	B	B	C	C	C	C	C	A	D	D	C	C	C	A	H	
Tough, W. G.	B	B	A	C	C	C	C	C	C	C	A	D	D	C	C	C	A	H	
Vickers, N.	B	B	B	C	C	A	B	C	C	C	A	D	D	C	C	C	A	H	
Walcott, W. D.	C	B	B	C	C	A	C	C	C	C	A	D	D	C	C	C	A	H	
Wardell, A.	B	B	B	B	A	B	A	C	C	C	A	D	D	C	C	C	A	H	
Watson, F. E.	B	B	B	B	A	A	A	C	C	C	A	D	D	C	C	C	A	H	
Worden, W. G.	B	B	C	B	A	A	B	C	C	C	A	D	D	C	C	C	A	H	
Wright, W. J. T. . . .	B	B	B	B	A	B	A	C	C	C	A	D	D	C	C	C	A	H	
Wrong, F. H.	B	C	C	B	B	B	B	D	C	C	A	D	D	C	C	C	A	H	
Young, S.	B	A	B	B	B	B	B	D	C	C	A	D	D	C	C	C	A	H	
Zinkan, W. E.	B	B	B	B	A	C	D	C	C	C	A	D	D	C	C	C	A	H	

III. Year

	Drawing	Field Notes	Construction Notes	Practical Geology	Practical Chemistry	Prac. Mineralogy	Assaying	Milling	Survey. & Levelling	Thermodynamics	Hydraulics	Electricity	Eng. Chemistry	Anal. Chemistry	Met. of Gold, etc.	Ore Deposits	Mining & Ore Dress.	Economic Geology	Met. of Iron & Steel	Theory of Construc.
Mining Engineering.																				
Batten, H. L.	A	A	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Bissett, J. R.	B	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Brock, W. M.	A	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Clarke, J. E.	A	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Cole, D. B.	A	B	C	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Freeland, E. E.	B	A	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C
Harcourt, H. E.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Heebner, M. B.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Helson, F. I.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Lanning, J.	A	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Lieberman, M.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
MacBain, J. T.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
McLaren, A. J.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
McPherson, W. B.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Morphy, J. A.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
O'Flynn, W. A.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Orr, J. A.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Sills, C. P.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Waite, J. H. C.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Wheler, A. G.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B
Wylie, W. H.	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B	B

III. Year.

	<i>Drawing</i>	<i>Construction Notes</i>	<i>Exper. Electricity</i>	<i>Exp. Thermodynamics</i>	<i>Mechan. of Machinery</i>	<i>Machine Design</i>	<i>Thermodynamics</i>	<i>Hydraulics</i>	<i>Magnetism & Elec.</i>	<i>Alternating Current</i>	<i>Engineer'g Chemistry</i>	<i>Mill Design</i>	<i>Theory of Construction</i>	<i>Heat Engines</i>	<i>Met. of Iron & Steel</i>	
Mech. & Elec. Engin'g.																
Mechanical Option.																
Billings, J. H.	B	B	C	A	C	C	B	B	B	A	B	A	B	B	A	H
Cain, E. T.	B	B	C	B	C	B	C	D	D	*	C	C	D	C	C	H
Cleary, F. S.	B	B	C	A	D	B	C	D	D	D	C	C	D	C	C	
Cruthers, W. M.	B	B	C	A	D	B	C	D	D	D	C	C	D	C	C	
Downing, F. H.	B	B	C	A	D	B	C	D	D	D	C	C	D	C	C	
Elliot, J. A.	A	B	B	A	C	A	C	D	D	C	B	C	C	C	B	H
Fuller, R. J.	A	B	B	A	B	B	C	D	D	C	D	C	D	B	D	
Gravely, T. G.	B	B	*	B	D	B	C	D	D	D	C	D	D	D	A	
Green, R. E.	A	B	C	A	D	D	C	D	D	D	D	D	D	D	B	
Hastings, M. B.	A	C	C	B	D	B	D	D	D	*	C	C	D	D	D	
Lethbridge, W. R.	A	C	*	C	C	B	D	D	D	B	C	C	D	C	D	
MacColl, E. B.	B	B	C	C	D	A	D	D	D	D	C	C	C	D	A	
MacKenzie, W. S.	A	B	B	A	C	C	B	C	D	C	C	C	C	C	A	H
McEachren, J. A.	A	B	C	A	C	A	B	C	C	C	C	C	C	C	A	H
McGhie, W. G.	A	B	A	C	C	B	B	A	C	C	B	C	B	C	A	H
Meadows, C. A.	B	B	C	A	D	B	C	B	D	C	D	C	C	D	D	
Niebel, E. H.	B	B	C	A	D	B	C	B	D	C	C	D	C	B	D	Ex
Parkin, J. H.	A	A	B	A	B	C	A	C	D	C	A	B	B	D	B	H
Rothery, L. W.	A	B	C	B	D	A	C	D	C	B	B	C	B	D	A	
Rutley, F. G.	B	B	B	B	D	A	C	C	C	C	C	C	C	C	C	H
Stewart, R. O.	A	B	B	B	D	A	C	C	C	C	C	B	C	C	A	
Taylor, R.	A	B	B	A	D	A	D	D	*	C	C	C	D	C	B	
Wallace, G. L.	B	B	C	A	D	B	D	C	C	C	C	B	D	D	C	
Welford, P. G.	B	B	B	A	B	B	B	D	A	C	B	C	B	C	B	H
Wilkes, G. H.	B	B	C	A	*	B	D	C	C	*	D	C	C	C	A	
Wilson, H. A.	A	B	B	A	B	A	D	C	C	C	C	B	A	C	A	H
Young, A.	A	B	B	A	A	A	A	A	D	B	B	A	B	A	A	

III. Year.

	Construction Notes	Electrical Design	Exper. Electricity	Prac. Electrochemistry	Exper. Thermodynam.	Mechan. of Machinery	Machine Design	Thermodynamics	Hydraulics	Electricity	Alternating Current	Electrical Design	Electrochemistry	Engineering Chemistry	Met. of Iron & Steel
Electrical Option.															
Archer, E. G.	C	C	C	C	B	D	B	B	D	D	C	D	C	B	A
Brackinreid, T. W.	B	B	C	B	B	C	B	C	D	D	D	D	D	C	C
Boswell, W. O.	B	B	C	B	B	B	B	C	D	D	D	D	D	C	C
Brown, H.	B	B	C	B	B	B	B	C	D	D	D	D	D	C	C
Chesnut, E. F.	B	B	C	B	B	B	B	C	D	D	D	D	D	C	C
Cook, A. S.	B	B	C	B	B	B	B	C	D	D	D	D	D	C	C
Cunerty, T. J.	B	B	C	B	B	B	B	C	D	D	D	D	D	C	C
D'Alton, F. K.	B	A	B	B	A	A	D	C	D	D	D	D	D	C	C
DeGuerre, F. C.	A	B	B	B	A	A	C	C	D	D	D	D	D	C	C
Farquharson, W. M.	B	A	C	C	B	B	C	C	D	D	D	D	D	C	C
Farrelly, T. J.	A	C	C	C	B	A	C	C	D	D	D	D	D	C	C
Flynn, C. C.	B	C	*	C	C	C	C	C	D	D	D	D	D	C	C
Greene, E. A.	Ex	B	C	C	C	C	C	C	D	D	D	D	D	C	C
Hall, H. G.	B	C	C	C	B	A	D	C	D	D	D	D	D	C	C
Hill, H. R.	B	C	C	C	B	A	B	C	D	D	D	D	D	C	C
Kirkwood, M.	C	C	C	C	A	B	D	C	C	C	C	C	C	B	A
Leadman, H. L.	B	C	C	C	A	B	D	C	D	D	D	D	D	C	C
Lillie, G. L.	B	C	C	C	C	B	D	C	D	D	D	D	D	C	C
MacAndrew, W. M.	B	B	C	C	C	C	C	C	D	D	D	D	D	C	C
Macaulay, R. V.	B	A	B	C	B	A	C	C	B	B	D	A	D	C	C
McElroy, R. W.	C	C	C	C	B	A	D	C	C	D	D	D	D	C	C
McEwen, H. J.	B	C	C	C	B	B	A	C	C	C	D	D	D	C	C
McKenzie, D. A.	B	B	C	C	B	A	C	C	C	D	D	D	D	C	C
McKirdy, W. S.	B	B	C	C	C	B	*	C	C	D	D	D	D	C	C
McLeish, A. G.	B	C	C	C	B	B	D	C	D	D	D	D	D	C	C
McQueen, A. A.	B	C	C	C	B	B	D	C	A	B	C	D	D	C	C
Martin, J. C.	B	C	C	C	C	B	*	A	B	D	D	D	D	C	C
Nixon, C. K.	B	B	C	C	B	A	B	B	C	D	D	D	D	C	C
Noble, E. S.	B	C	B	B	A	B	B	B	C	D	D	D	D	C	C
Parker, J. S.	B	B	B	B	A	A	D	A	B	B	C	C	C	B	B
Pearson, C. L.	B	C	C	C	B	A	D	C	D	C	C	B	B	C	C
Perrin, W. J.	B	A	A	B	B	A	C	B	C	D	C	B	B	C	C
Porte, E. H.	B	C	C	C	B	A	C	C	B	C	C	B	C	C	C
Runciman, A. S.	B	C	C	C	B	B	D	B	C	D	D	D	D	C	C
Rust, F. C.	B	C	C	C	B	D	*	C	D	D	D	D	D	C	C
Seaton, N. D.	B	B	B	A	A	C	C	C	D	C	D	D	D	C	C
Smith, M. L.	A	B	B	A	A	A	C	C	C	D	D	D	D	C	C
Soules, L. V.	B	C	C	B	B	B	D	C	C	D	D	D	D	C	C
Squire, G. E.	B	B	B	B	B	A	D	C	D	D	D	D	D	C	C
Steele, W. S.	B	B	B	B	A	A	D	C	C	D	D	D	D	C	C
Story, R. A.	B	B	C	B	A	B	C	C	D	B	D	D	D	C	C
Thomas, G. C.	C	B	B	B	A	B	A	C	D	D	D	D	D	C	C
Wood, C. S.	*	B	B	B	A	B	A	C	D	D	D	D	D	C	C
Wyman, H.K.	B	B	C	C	B	A	C	C	C	D	D	D	D	C	C
Yorke, L. P.	B	A	B	B	A	A	D	C	C	D	D	D	D	C	C

III. Year.

	<i>Drawing</i>	<i>Construction Notes</i>	<i>Arch'l. Sketching</i>	<i>Arch'l. Design</i>	<i>Exper. Acoustics</i>	<i>Exp. Str. of Materials</i>	<i>Descriptive Geometry</i>	<i>Electricity</i>	<i>Theory of Construction</i>	<i>History of Architecture</i>	<i>History of Ornament</i>	<i>Arch'l. Design</i>	<i>Sanitary Science</i>	<i>Heating & Ventilation</i>	<i>Acoustics</i>	<i>Building Materials</i>	<i>Specifications, etc.</i>	<i>Design of Tall Bldgs.</i>
Architecture.																		
Frid, H. P.	A	B	C	B	B	B	A	B	D	D	D	C	D	B	C	A	B	H
Madill, H. H.	A	A	B	A	B	B	A	A	B	D	B	A	B	D	C	C	B	H
Pullan, H.	B	B	C	C	A	B	C	B	C	D	D	C	C	D	A	D	A	
Rowe, T. L. F.	A	A	A	A	B	B	A	A	C	B	C	A	B	C	B	B	B	H
Sheard, P.	A	A	A	B	B	B	C	A	C	B	C	B	D	D	A	D	B	H

	<i>Prac. Electrochemistry</i>	<i>Practical Chemistry</i>	<i>Exper. Biology</i>	<i>Practical Mineralogy</i>	<i>Assaying</i>	<i>German</i>	<i>Crystallography</i>	<i>Electricity</i>	<i>Electrochemistry</i>	<i>Engineer'g Chemistry</i>	<i>Industrial Chemistry</i>	<i>Organic Chemistry</i>	<i>Metall. of Iron & Steel</i>	<i>Metallurgy of Gold, etc.</i>	<i>Economic Geology</i>	<i>Biology</i>
Analytical Chemistry.																
Aitken, J.	A	B	C	B	B	A	D	A	C	A	C	C	A	B	C	B
Eckert, C.	B	B	C	C	B	C	* C	A	C	C	D	D	B	D	D	H
Frankel, E. L.	B	C	C	C	B	A	B	B	C	C	C	C	B	D	C	B
Goederham, J. L.	A	B	B	C	B	A	C	B	D	C	C	C	D	D	D	H
Mitchell, L. C.	B	B	C	C	B	A	D	B	D	C	A	C	C	D	C	H
Scott, J. W.	A	B	C	C	B	A	C	B	D	C	A	C	C	D	C	H
Stewart, A. E.	B	B	B	C	B	A	C	B	C	B	A	C	C	C	B	H
Williams, E. R.	B	A	C	B	B	A	C	A	C	A	A	C	A	B	B	H

	<i>Drawing</i>	<i>Construction Notes</i>	<i>Prac. Electrochemistry</i>	<i>Practical Chemistry</i>	<i>German</i>	<i>Electricity</i>	<i>Thermodynamics</i>	<i>Theory of Construction</i>	<i>Machine Design</i>	<i>Industrial Chemistry</i>	<i>Organic Chemistry</i>	<i>Engineer'g Chemistry</i>	<i>Metallurgy of Gold, etc.</i>	<i>Metall. of Iron & Steel</i>	<i>Electrochemistry</i>
Chemical Engineering															
Chadwick, W. W.	B	B	B	C	B	B	B	C	B	A	D	B	C	A	C
Long, A. L.	B	B	C	C	C	B	D	D	C	B	*	B	D	C	D

In term work Honour and Pass standing only is given.

	Term Work	Thesis	Hydraulics	Strength of Materials	Thermodynamics	Electricity	Metall. & Assaying	Mineralogy & Geology	Astronomy	Geodesy	Arch't. Design	Electrochemistry	Industrial Chemistry	Org. & Inorg. Chem.	Sanitary Chemistry	Bacteriology
Adams, J. H.	P	A					C	D								
Amsden, W. G.	P	A	D	C												
Arens, R. J.	H	A					A	B					C	D		
Austin, E. T.	H	A														H
Baird, J. A.	P	C	D	D												
Barber, H. C.	P	B	D	C		D										
Barber, T.	H	A	B	C												H
Barnett, H. A.	P	C	*	D												
Bisset, D. G.	P	A					B	C								
Blizard, D. C.	P	B			C	C										
Bowman, E. P.	H	A							B	B						H
Brock, A. F.	H	B					B	B		B						H
Burgess, J. R.	H	A		B	C											H
Campbell, A. D.	P	B					B	B								H
Carlyle, W. M.	P	C	C	C												
Chesnut, A. W.	P	B		C	D											
Chisholm, D. C.	H	C	B	B	C											
Clark, H. S.	P	C	B	B												
Cline, C. G.	H	B														H
Cockburn, L. S.	P	C			D	D										
Code, A. G.	P	B			B	B										
Colquhoun, G. A.	P	C	B	C												
Craig, S. E.	P	B	B		A											H
Crosby, T. H.	P	B	B			A										H
Dean, C. D.	P	A			B	B										H
Dobbin, R. L.	P	C	C	D												
Dobson, W. P.	H	A			A	A										H
Emery, V. H.	H	A					B	C								H
Ferguson, C. R.	H	B		B	B											H
Ferguson, J. W.	P	B			C	D										
Fisken, J. B. K.	P	A		C	A						B					
Fletcher, A. W.	H	B	C	A												H
Fletcher, F. T.	P	B			B	C										
Foreman, J. M.	P	C					C	D								
Foulds, W. C.	P	B	C	B												
Fraser, A.	P	A	D	C												
Gall, H.	P	C	D	D												
Galletly, J. S.	P	B							A	C						
Gibson, M. M.	P	C	C	C												
Glover, A. E.	P	C							C	D						
Goad, V. A. E.	H	B	D	D												
Gourlay, V. F.	P	B		C	D											
Gray, J. E.	P	A							C	D						
Greene, R. L.	P	C					C	D								
Harris, J. H.	H	A											A	C		H
Harvie, N. J.	P	B	B	A												H
Holmes, C. R.	P	C			D	D										
Hopkins, P. E.	H	A					B	B								H

	<i>Term Work</i>	<i>Thesis</i>	<i>Hydraulics</i>	<i>Strength of Materials</i>	<i>Thermodynamics</i>	<i>Electricity</i>	<i>Metall. & Assaying</i>	<i>Mineralogy & Geology</i>	<i>Astronomy</i>	<i>Geodesy</i>	<i>Arch'tl. Design</i>	<i>Electrochemistry</i>	<i>Industrial Chemistry</i>	<i>Org. & Inorg. Chem.</i>	<i>Sanitary Chemistry</i>	<i>Bacteriology</i>
James, F. L.	P	C					C	D								
Johnston, R. H.	H	B	C	B												H
Johnston, C. E.	P	B	C	A												
Johnston, H. C.	*	C		B	C											
Keith, J. C.	H	B	C	B												H
Kennedy, H. G.	P	A					C	C								
Kingstone, G. A.	P	C	C	A												
Kirwan, G. L.	P	C					B	C								
Knight, S.	P	C	D	D												
Leaver, C. B.	P	A			C	B										
Lee, R. G.	P	C	D			C										
Leitch, J. N.	P	B	D	D		D										
McAlpine, D. D.	P	C			C											
McBride, T. C.	P	B		C							D					
McCordick, A. S.	P	C				A										
McDougal, S. G.	P	B	C	B	B											
McNiven, J.	P	B	B	B	A											H
McSloy, J. I.	P	C		D	D											
Macdonald, J. A.	H	B	D	D	D											
Macdonald, G. A.	P	C	C	C	C											
Macdonald, J. B.	P	C	D	C												
MacKinnon, J. A.	P	C													C	B
MacLeod, D. D.	P	C	D	C												
MacMurchy, H. G.	P	C			C	B										
MacTavish, H. J.	P	A			B											H
Martin, W. H.	P	B	B	C	A											H
Martindale, E. S.	H	A	B	A												
Martyn, O. W.	P	A						C	C							
Milligan, F. S.	*	C	D	D												
Milligan, G. L.	P	C										C				
Mills, P. E.	P	B			D	D								D		
Mortimer, F. R.	P	B	D	D												
Munro, A. H.	H	C	D	C												
Neville, E. A.	P	A							A	B						H
Newhall, V. A.	H	B	C	B												H
Newton, W. E.	H	C					A	B								H
Nichol, F. T.	P	C	C	A	C											
O'Neil, C. M.	P	C	D	C												
Palmer, C. E.	P	C	C			D										
Parker, G. C.	H	B			C	B										
Pearce, K. K.	P	B	C			C										
Phillips, C. H.	P	B		B	C											
Pigott, R. B.	*	C	D													
Potter, R. B.	P	B	C	C	C											
Ramsay, W. S.	H	A	D	D	C											
Richardson, C. E.	P	*	D	D	D											
Sara, R. A.	H	A	B			B										H
Schlarbaum, A.	P	A	D			C										
Sparling, M. W.	P	B	C			B										

	<i>Term Work</i>	<i>Thesis</i>	<i>Hydraulics</i>	<i>Strength of Materials</i>	<i>Thermodynamics</i>	<i>Electricity</i>	<i>Metall. & Assaying</i>	<i>Mineralogy & Geology</i>	<i>Astronomy</i>	<i>Geodesy</i>	<i>Arch't. Design</i>	<i>Electrochemistry</i>	<i>Industrial Chemistry</i>	<i>Org. & Inorg. Chem.</i>	<i>Sanitary Chemistry</i>	<i>Bacteriology</i>
Steele, A. L.	H	A					A	C								H
Steven, H. M.	P	B					B	C								
Stewart, N. C.	H	A							A	A						H
Street, J. C.	P	C	D	D												
Sutherland, A. L.	H	A			C	C										
Sutherland, C. C.	P	B	C	B												
Sword, A. D.	H	C	B	B												H
Thompson, R.M.A.	P	C			C	A										
van Allen, K. M.	P	C			C	A										
Van Norman, C.P.	H	B		A		C										H
Venney, L. T.	P	C	C	B												
Walker, C. M.	H	C	D	B												
Walton, T.	P	A					B	C								
Warrington, G. A.	P	C	D	C												
Watson, M. B.	P	A			D	D										
White, F. C.	H	C			C	B										
Wickens, W. S.	P	C		B							D					
Williams, G. K.	H	A			B	B										H
Wilson, F. F.	P	C	D		D	B										H
Wilson, L. R.	H	A		B	D	D										
Woods, M. H.	P	B		C	D											
Wookey, S. A.	P	A					B	C								
Wright, L. A.	P	B	C	C												
Youell, A. W.	H	A			B	B										H
Young, W. S.	P	C	D	B												

A. C. Matthews and H. O. Merriman were given aegrotat standing.

Supplemental Examinations Passed.

FIRST YEAR SUBJECTS.

Algebra.—H. D. Davison, H. D. Fyfe, K. C. Fellowes, N. G. Keefer, J. S. Laing, B. P. Slattery, F. F. Foote, L. C. Forgie, H. M. Black, H. T. Thomas,

Elementary Chemistry.—O. L. Cameron, C. P. Cotton, T. R. Moore, H. L. Leadman, A. N. Worthington, H. D. Davison, T. J. Cunerty, E. H. Neibel, K. C. Fellowes, A. M. German, J. Kay, N. G. Keefer, J. J. Phillips, R. Tasker, R. J. McKenzie, B. Brown, B. R. Coon, D. G. Ferguson, W. H. Lawrence.

Analytical Geometry.—S. G. Tackaberry, E. L. Deitch, F. S. Rutherford, J. L. Gooderham, L. C. Mitchell, R. J. McKenzie, B. H. A. Burrows, L. C. Forgie, W. G. Duncan.

Trigonometry.—O. L. Cameron, P. W. Meahen, C. P. Cotton, J. Kay, F. J. Mulqueen, W. A. Bach, R. E. Binns, R. E. Watts, W. G. Duncan.

Dynamics.—H. A. Campbell, J. A. Coons, K. F. Mickleborough, W. B. Caldwell, B. H. A. Burrows, B. R. Coon, E. L. Deitch, D. G. Ferguson, N. H. Lorimer, F. H. Wrong, N. C. Millman, R. Taylor.

Statics.—A. H. Boque, J. A. Coons, A. M. German, W. A. Bach, R. E. Binns, K. E. Shaw.

Electricity and Magnetism.—J. C. Huether, S. G. Tackaberry.

French.—F. J. Mulqueen.

Accounts.—N. H. Lorimer.

Inorganic Chemistry.—W. E. Cameron.

Biology.—W. E. Cameron.

Surveying.—B. Brown.

SECOND YEAR SUBJECTS.

Astronomy.—J. B. Nicholson.

Dynamics.—J. H. Curzon, G. L. Berkeley, M. E. Crouch, F. Errol Watson, W. G. Worden, F. H. Wrong, F. C. Rust, G. L. Wallace, L. W. Railton.

Organic Chemistry.—A. W. Pearson, W. T. Curtis, C. L. Pearson, T. G. Gravely, J. H. Curzon, J. R. Hamilton, J. G. MacLaurin, R. A. McLellan, B. W. Pick, L. J. Quinlan, W. E. Robinson, H. L. Roblin, W. G. Worden, W. O. Boswell, W. M. Cruthers, J. A. Elliott, W. Farquharson, L. B. Lytle, W. S. Mackenzie, L. W. Rothery, F. G. Rutley, R. O. Stewart, C. Eckert.

Hydrostatics.—H. P. Frid, L. V. Soules, L. W. Railton, E. L. Frankel, J. W. Scott.

Geology.—W. B. Davis, C. Eckert, J. Powell, J. L. Gooderham.

Optics.—A. V. DeLaporte, N. F. Parkinson, J. A. Orr.

Calculus.—W. M. Brock, M. H. Murphy, W. B. McPherson, W. M. Cruthers, P. Sheard.

Metallurgy.—A. J. McLaren.

Surveying.—J. B. Nicholson, H. P. Frid, H. L. Roblin, J. B. Temple, R. D. Torrance, W. G. Tough.

Descriptive Geometry.—G. E. Squire, W. O. Boswell, W. Farquharson, R. E. Green.

Engineering Chemistry.—W. H. Woods, F. Bowman, C. W. Cornell, R. K. Northey, J. E. Clark, H. Brown.

Strength of Materials.—L. J. Quinlan, T. L. F. Rowe, G. L. Berkeley.
M. H. Murphy, R. K. Northey, N. F. Parkinson, F. N. Read, R. D.
Torrance, W. H. Wylie, R. E. Green, J. S. Parker, P. Sheard.

Electricity.—M. L. Smith, F. S. Cleary, L. C. Mitchell.

Spherical Trigonometry.—N. Lawless.

Practical Electricity.—G. H. Wilkes.

Analytical Chemistry.—W. W. Chadwick.

Practical Chemistry.—T. J. Farrelly, E. V. Reid.

Theory of Mechanism.—F. S. Cleary.

Lithology.—J. E. Clarke, W. B. McPherson.

Orders of Architecture.—H. Pullan.

History of Ornament.—H. Pullan.

Practical Mineralogy.—F. N. Read.

THIRD YEAR SUBJECTS.

Theory of Construction.—J. N. Leitch, H. S. Clark, F. R. Mortimer,
L. H. Robinson, M. M. Gibson, J. G. Helliwell, S. Knight, D. D. MacLeod,
F. S. Milligan, C. M. O'Neil, W. S. Wickens.

Electricity.—A. W. Chesnut, H. Gall, J. B. Macdonald, C. H. Phillips,
L. A. Wright, J. W. Ferguson, D. D. McAlpine.

Crystallography.—A. V. DeLaPorte.

Thermodynamics.—A. Fraser, C. H. Meader, W. F. B. Rubidge, G.
R. Workman, A. C. Matthews, V. F. Gourlay.

Hydraulics.—V. A. E. Goad, J. A. Macdonald, M. B. Watson.

Retaining Walls.—H. A. Barnett, R. H. H. Blackwell, J. G. Helliwell,
J. N. Leitch, F. R. Mortimer, A. H. Munro.

Economic Geology.—S. Knight, N. C. A. Lloyd.

Least Squares.—A. Fraser, F. S. Milligan.

Astronomy and Geodesy.—H. A. Barnett, V. A. E. Goad, A. H. Munro,
C. M. O'Neil.

Surveying and Levelling.—R. H. H. Blackwell, G. R. Workman, N.
C. A. Lloyd, H. G. Kennedy.

Metallurgy of Iron and Steel.—J. R. Burgess.

Machine Design.—H. Gall, W. G. McIntosh, L. A. Wright, J. I.
McSloy.

Mill Design.—A. W. Chesnut.

Mechanics of Machinery.—V. F. Gourlay, C. E. Richardson.

Alternating Current (3).—J. B. Macdonald, C. H. Phillips.

Alternating Current (3').—R. G. Lee, D. D. McAlpine, C. E. Palmer.

Electrical Design.—A. G. Code, J. W. Ferguson.

Electrochemistry.—A. G. Code, R. G. Lee.

Practical Chemistry.—H. G. Kennedy.

Practical Mineralogy.—J. M. Foreman, D. G. Bisset.

Mining and Ore Dressing.—J. M. Foreman.

FOURTH YEAR SUBJECTS.

Thesis.—E. R. Birchard.

German.—J. E. Campbell, J. Newton.

French.—B. A. Maclean.

Thermodynamics.—R. D. S. Beckstedt, C. R. McCollum, H. A. Ricker.

Strength of Materials.—A. S. McArthur.

Supplemental Examinations to be Taken.

FIRST YEAR SUBJECTS.

Algebra.—P. V. Binns, J. A. Elliott, G. J. Mullins, E. B. O'Connor, R. A. D. Jones, H. J. MacKenzie, G. R. Mansell, G. M. Smyth, G. W. Rutter, A. C. Wilson, J. E. Clark, H. M. Campbell, W. H. Hall, F. W. Hutcheson, J. A. Nichols, C. M. Jones, E. T. Martin, S. M. Richardson, W. E. Russell, H. A. Campbell, A. N. Worthington, P. W. Meahan.

Trigonometry.—J. Kamman, J. A. Marshall, S. M. Richardson, A. S. Robertson, H. D. Rothwell, A. G. Scott, H. M. Campbell, F. W. Hutcheson, J. S. McIntyre, J. A. Nichols, M. F. Verity, A. L. Birrell, J. P. Cavers, G. E. Griffiths, H. R. Hopkins, R. C. James, F. C. Andrews, G. C. Campbell, J. M. Carter, P. H. Raney, G. M. Scarborough, G. M. Smyth, J. S. Taylor, J. A. Tilston, E. Hugli, B. Walton, J. H. W. Bower, W. W. Code, G. F. Dalton, J. A. Elliott, W. D. Gale, D. B. Gardner, R. W. Gouinlock, R. W. Harris, J. H. Haws, R. P. Johnson, J. R. McIntosh, G. J. Mullins, D. E. Murphy, E. B. O'Connor, T. H. Ogilvie, H. Raymond, R. H. Rice, N. E. Sheppard, R. A. Steven, P. L. Stevens, P. L. Whitley, M. J. Williams, F. S. Rutherford, W. E. Longworthy.

Analytical Geometry.—W. C. Skinner, H. R. Hopkins, K. A. Jefferson, B. Walton, W. W. Code, C. N. Geale, L. B. Tillson, M. J. Williams.

Surveying.—R. W. Gouinlock, J. R. McIntosh, D. N. Trimble.

Dynamics.—G. C. Campbell, R. A. D. Jones, C. E. Macdonald, G. R. Mansell, P. V. Binns, F. J. Cannon, P. L. Fansher, D. B. Gardner, R. W. Harris, J. H. Haws, J. Meader, T. H. Ogilvie, I. L. Ratz, P. L. Stevens, J. S. McIntyre, E. H. Tennant, A. L. Birrell, G. E. Griffiths, C. M. Jones, G. E. Kewin, C. W. Latimer, S. R. Mackellar, J. A. Marshall, F. H. Mason, A. S. Robertson, W. E. Russell.

Electricity and Magnetism.—F. H. Mason, J. E. Clark.

Elementary Chemistry.—F. C. Andrews, C. E. Macdonald, J. M. Robertson, G. W. Rutter, A. K. Purdy, E. H. Tennant, B. W. Bemrose, J. P. Cavers, J. A. Owens, F. J. Cannon, P. C. DeGruchy, C. N. Geale, A. Malcolm, J. Meader, A. F. Pym, I. L. Ratz, R. H. Rice, S. Shupe, I. R. Strome, C. N. Temes, E. O. Wood.

French.—D. E. Murphy, A. F. Pym, H. Raymond, G. E. Kewin, H. D. Rothwell, A. K. Purdy, H. J. MacKenzie, W. D. Powell, P. H. Raney, C. M. Scarborough, E. Hugli, A. C. Wilson, J. C. Christner, B. P. Slattery, R. Strathearn.

Accounts.—A. H. Bogue, W. H. Hall, E. T. Martin, W. M. Ryan, W. E. Phillips,

SECOND YEAR SUBJECTS.

Experimental Optics.—H. A. Clark, J. A. Coombs, G. R. Johnson.

Practical Mineralogy.—A. R. Bonham, J. T. Howard, T. R. Moore, C. S. Robertson.

Experimental Electricity.—N. A. Fairhead.

Practical Chemistry.—C. E. Kilmer.

Calculus.—R. Tasker, R. F. B. Wood, T. R. Buchanan, B. R. Coon, H. D. Davison, N. A. Fairhead, S. G. Tackaberry, G. D. Tillson, J. H. Coleman, E. L. Deitch, W. G. Duncan, T. E. Torrance, O. L. Cameron, G. M. Carrie, A. M. German, J. S. Laing, T. F. Lamb, S. B. McGill, R. J. McKenzie, A. R. McPherson, J. J. Phillips, T. J. Cunerty, F. C. Rust, M. L. Smith, W. H. Woods, H. D. Fyfe, J. R. Hamilton, E. B. MacColl.

- Astronomy*.—R. Tasker, E. M. Abendana, J. C. Christner, G. R. Johnson.
- Surveying*.—E. M. Abendana, J. T. Howard, H. C. Pilley, R. M. Trow.
- Strength of Materials*.—R. J. McKenzie, W. H. Garnham, P. W. Meahan, D. A. S. Mutch, P. H. McQueen.
- Electricity*.—H. D. Davison, F. F. Foote, C. E. B. Corbould, W. G. Duncan, K. S. Maclachlan,
- Organic Chemistry*.—W. S. Winters, B. R. Coon, P. J. Relyea, D. Blain, A. J. McFadyen.
- Optics*.—W. B. Caldwell, D. A. S. Mutch, R. M. Trow, J. C. Huether, J. C. Murton.
- Hydrostatics*.—P. H. McQueen, K. E. Shaw, S. G. Tackaberry, W. H. Garnham, L. L. Campbell, W. G. Folliott, J. C. Murton.
- Mineralogy*.—H. C. Pilley, T. R. Buchanan.
- French*.—E. L. Deitch, W. S. Winters, R. F. B. Wood, H. D. Livingstone, O. L. Cameron, J. C. Christner, W. G. Folliott, A. M. German, E. T. Ireson.
- Banking and Finance*.—B. H. A. Burrows, G. D. Tillson, J. J. Phillips.
- Geology*.—H. R. Banks, N. Lawless, A. J. McFadyen.
- Physical Chemistry*.—J. C. Huether, P. J. Relyea.

THIRD YEAR SUBJECTS.

- Construction Notes*.—C. S. Wood.
- Practical Geology*.—H. E. Harcourt, A. J. McLaren.
- Experimental Electricity*.—T. G. Gravely, W. R. Lethbridge, C. C. Flynn.
- Practical Mineralogy*.—C. Eckert.
- Thermodynamics*.—J. H. Curzon, R. A. Paul, B. W. Pick, M. B. Heebner, T. J. Cunerty, W. Farquharson, R. W. McElroy, T. G. Gravely.
- Mechanics of Machinery*.—G. H. Wilkes, E. F. Chestnut, W. S. McKirdy, J. C. Martin.
- Machine Design*.—F. C. Rust.
- Hydraulics*.—R. Taylor, J. B. Temple, W. G. Worden.
- Crystallography*.—C. Eckert.
- Magnetism & Electricity*.—M. B. Hastings, G. H. Wilkes, W. O. Boswell, H. L. Leadman, G. L. Lillie, J. C. Martin, L. V. Soules, G. C. Thomas.
- Alternating Current (3)*.—F. S. Cleary, M. B. Hastings.
- Alternating Current (3')*.—E. F. Chesnut, W. Farquharson, H. L. Leadman, R. W. McElroy, W. S. Steele, C. S. Wood.
- Electricity*.—M. H. Murphy, L. W. Railton, W. D. Walcott, A. Wardell, W. B. McPherson, A. W. Pearson.
- Mill Design*.—E. H. Niebel.
- Theory of Construction*.—H. E. Harcourt, W. B. McPherson, W. H. Wylie, C. W. Cornell, H. D. Fyfe, F. M. Macdonald, B. W. Pick.

- Economic Geology*.—J. H. Curzon, L. W. Railton.
Organic Chemistry.—A. L. Long.
Electrical Design.—T. J. Farrelly, C. C. Flynn, E. A. Greene.
Electrochemistry.—T. J. Farrelly.
Practical Astronomy and Geodesy.—T. H. Bartley, G. L. Berkeley,
L. J. Quinlan, R. G. Sneath, R. D. Torrance, W. G. Tough, C. H. Meader.
Method of Least Squares.—M. H. Murphy, R. A. Paul.
Surveying and Levelling.—L. A. Badgley, M. E. Crouch, F. M. Mac-
donald, W. G. Worden, W. E. Zinkan, J. E. Clark, W. H. Wylie.
Metallurgy of Iron and Steel.—W. D. Walcott.
Analytical Chemistry.—M. B. Heebner.
Metallurgy of Gold.—J. E. Clarke.

FOURTH YEAR SUBJECTS.

- Hydraulics*.—H. A. Barnett.
French.—F. S. Milligan, R. B. Pigott, H. C. Johnston.
Strength of Materials.—J. B. Ferguson.
Electricity.—M. Pivnick.
Thesis.—C. E. Richardson.